

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

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1. (Currently Amended) A camera comprising:  
a taking lens;  
an image sensor;  
a finder;  
a light splitter which is movable between a first position to divide [[the]] light transmitted through the taking lens to the image sensor and the finder and a second position in which the light splitter is away from the light transmitted through the taking lens and the light is directed only to the image sensor;  
a driver which moves the light splitter to the first position and the second position;  
and  
a controller which controls the light splitter to a semi-transparent state in the first position and a blocking state in the second position.
2. (Original) A camera according to claim 1, wherein said light splitter is a liquid crystal plate of variable transmittance.
3. (Original) A camera according to claim 1, wherein said light splitter provides a liquid crystal plate having variable transmittance on a semi-transparent mirror.
4. (Original) A camera according to claim 1, wherein said light splitter provides a display which is able to display an image sensed by the image sensor.
5. (Original) A camera according to claim 4, wherein said driver maintains the light splitter at the second position for a specific time after the image sensor senses the image and the display displays the image sensed by the image sensor.

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6. (Currently Amended) A camera according to claim 1, wherein said driver maintains the light splitter at the second position when the sensor is continuously sensing a plurality of images.

7. (Original) A camera according to claim 6, wherein said light splitter provides a display which is able to display an image sensed by the image sensor.

8. (Original) A camera according to claim 1, further comprising a return switch which instructs the driver to move the light splitter from the second position to the first position when the light splitter is at the second position.

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9. (Currently Amended) A method to control a splitter which is provided in a camera and is movable between a first position to divide [[the]] light transmitted through a taking lens to an image sensor and a finder and a second position in which the [[light]] splitter is away from the light transmitted through the taking lens and the light is directed only to the image sensor, the method ~~comprising;~~ comprising the steps of:  
controlling the splitter to a semi-transparent state in the first position; and  
controlling the splitter to a blocking state in the second position.

10. (Currently Amended) A method according to claim 9, further ~~comprising;~~ comprising the step of:  
displaying an image sensed by the image sensor on the splitter when the splitter is in the second position.

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